

ABSTRACT

A dispensing container includes a selectively removable cap to which a variety of articles may be securely and selectively attached. The dispensing container includes a dispensing body in which material for dispensing is stored. The dispensing body includes a closed end, at least one side wall and an open end through which the material is dispensed. The dispensing container also includes a cap shaped and dimensioned for selectively covering the open end of the dispensing body. The cap includes a first end shaped and dimensioned for frictionally engaging the open end of the dispensing body for secure and selective attachment thereto and a closed second end including a clasp extending therefrom. The clasp includes a first arm and a second arm. The first arm includes a first arcuate member and a first upwardly extending connecting member linking the first arcuate member to the cap, and the second arm includes a second arcuate member and a second upwardly extending connecting member linking the second arcuate member to the cap. The first arm and the second arm are oriented upon the cap so as to overlap in a mating configuration with the first arm lying over the second arm, the first arcuate member and the second arcuate member overlapping through a substantial portion of their respective arcs.